

МАТЕМАТИЧЕСКИЙ СБОРНИК
Том 114 (156) (1981), ВВ. 1—4
MATHEMATICS OF THE USSR-SBORNIK
Volume 42, Numbers 1—4, 1982

AUTHOR INDEX

Barkovskii, Ju. S. and Judovič, V. I. <i>Spectral properties of a class of boundary value problems</i>	387
Barsegian, G. A. <i>On the geometry of meromorphic functions</i>	155
Beljaev, A. V. <i>On the motion of a multidimensional body with fixed point in a gravitational field</i>	413
Borisenko, A. A. <i>Surfaces of nonpositive extrinsic curvature in spaces of constant curvature</i>	297
Dmitriev, V. G. <i>On the structure of \mathcal{H}_{n-1}-almost everywhere convex hypersurfaces in R^{n+1}</i>	451
Džrbašjan, M. M. <i>A characterization of the closed linear spans of two families of incomplete systems of analytic functions</i>	1
Epifanov, O. V. <i>A differential operator with polynomial coefficients in classes of entire functions with a given estimate of the indicator</i>	71
Gadžiev, A. D. <i>On differentiability properties of the symbol of a multidimensional singular integral operator</i>	427
Haršiladze, A. F. <i>Wall groups for elementary 2-groups</i>	145
Holodov, A. N. <i>Algebraic theory of multi-valued formal groups</i>	265
Hromov, A. P. <i>Equiconvergence theorems for integrodifferential and integral operators</i>	331
Ivasišen, S. D. <i>Green's matrices of boundary value problems for Petrovskii parabolic systems of general form. I</i>	93
———. <i>Green's matrices of boundary value problems for Petrovskii parabolic systems of general form. II</i>	461
Judovič, V. I. See Barkovskii, Ju. S.	
Kurdačenko, L. A. <i>Some conditions for embeddability of an FC-group in a direct product of finite groups and a torsionfree abelian group</i>	499
Loginov, V. I. <i>Subgroups in finite quasithin groups</i>	311
Maier, V. R. <i>Finite groups in which the centralizers of elements of order three are nilpotent</i>	569
Maister, P. I. <i>Branching diffusion processes in an unbounded domain</i>	357
Panejah, B. P. <i>On the theory of solvability of a problem with oblique derivative</i>	197
Parusnikov, V. K. <i>The Jacobi-Perron algorithm and simultaneous approximation of functions</i>	287

Pavlov, A. I. <i>On the limit distribution of the number of cycles and the logarithm of the order of a class of permutations.....</i>	539
Rahmanov, E. A. <i>Estimates of the growth of orthogonal polynomials whose weight is bounded away from zero.....</i>	237
Sakaloš, Štefan. <i>On projective functors on free categories.....</i>	375
Sevast'janov, E. A. <i>On uniform approximation of functions by Fourier sums.....</i>	515
Suetin, S. P. <i>On Montessus de Ballore's theorem for rational approximants of orthogonal expansions.....</i>	399
Syskin, S. A. <i>3-characterization of the O'Nan-Sims group.....</i>	419

